

# PROGRAMAREA SESIUNII DE IARNA

## ANUL I MASTER - 19.01. - 08.02.2026 -

| AN DE<br>STUDII | IANUARIE                                                                                     |       |                                                                                         |      |                                                                                   |      |                                                                                   |      |                                                                                              |       |      |                                                                                    |                                                                                                                   |      |                                                                                                             |       |       |      |                                                                        | FEBRUARIE |      |
|-----------------|----------------------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------------|------|-----------------------------------------------------------------------------------|------|-----------------------------------------------------------------------------------|------|----------------------------------------------------------------------------------------------|-------|------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------------------------------|-------|-------|------|------------------------------------------------------------------------|-----------|------|
|                 | 19/L                                                                                         | 20/Ma | 21/Mi                                                                                   | 22/J | 23/V                                                                              | 24/S | 25/D                                                                              | 26/L | 27/Ma                                                                                        | 28/Mi | 29/J | 30/V                                                                               | 31/S                                                                                                              | 01/D | 02/L                                                                                                        | 03/Ma | 04/Mi | 05/J | 06/V                                                                   | 07/S      | 08/D |
| ANUL I - SSRIC  |                                                                                              |       | Opt A1<br>Termodinamica<br>avansata<br>Ora 9,00<br>Baltaretu FI+<br>Sota I<br>Sala I-11 |      |                                                                                   |      |                                                                                   |      | Stocarea recuper.<br>utiliz.energiei<br>Ora 9,00<br>Popescu L+<br>Girip A<br>Sala I-11       |       |      |                                                                                    | Simulare<br>comportament<br>dinamic optim.<br>sistem. energ.<br>Ora 9,00<br>Teodosiu C+<br>Dogeanu A<br>Sala I-11 |      |                                                                                                             |       |       |      | T.A.P.D.<br>ora 9,00<br>Caluianu S+<br>Radu V<br>Sala I-11             |           |      |
| ANUL I - ECDD   | Eficienta<br>energetica<br>termodinamica<br>ora 9,00<br>Baltaretu F+<br>Sota I+<br>Sala I-11 |       |                                                                                         |      |                                                                                   |      | Complemente<br>mecanica fluid.<br>ora 11,00<br>Cosoiu C+<br>Jercan A<br>Sala I-11 |      |                                                                                              |       |      | Electroenerg.<br>instalatiilor<br>ora 9,00<br>Cociorva S+<br>Tanase N<br>Sala I-11 |                                                                                                                   |      |                                                                                                             |       |       |      | T.A.P.D.<br>ora 9,00<br>Caluianu S+<br>Culcea M<br>Sala I-11           |           |      |
| ANUL I - ISSI   |                                                                                              |       |                                                                                         |      | Teoria arderii<br>aplicate<br>ora 9,00<br>Antonescu N+<br>Cociorva S<br>Sala I-11 |      |                                                                                   |      | Opt A1 Tehnici<br>experim.<br>masurare<br>ora 9,00<br>Antonescu N+<br>Dogeanu A<br>Sala I-11 |       |      |                                                                                    |                                                                                                                   |      | Modelarea<br>simul.incend.<br>constructii<br>ora 11,00<br>Nastase I+<br>Baltaretu FI+<br>Bode F<br>Sala I-8 |       |       |      | Protectia<br>pasiva<br>ora 9,00<br>Golgojan P+<br>Sandu M<br>Sala I-14 |           |      |